

## SEQUENCE PROTOCOL

<110> Schering AG

<120> Receptor of the ED<sub>b</sub>-Fibronectin Domains

<130> s5495

<140>

<141>

<160> 4

<170> Patentin Ver.2.1

<210> 1

<211> 15

<212> PRT

<213> Binding sequence No. 1 for the putative EDB-receptor on the  
EDB-molecule

<400> 1

Val	Asp	Ile	Thr	Asp	Ser	Ser	Ile	Gly	Leu	Arg	Trp	Thr	Pro	Leu
1			5				10				15			

<210> 2

<211> 15

<212> PRT

<213> Binding sequence No. II for the putative EDB-receptor on  
the EDB-molecule

<400> 2

Gly Tyr Tyr Thr Val Thr Gly Leu Glu Pro Gly Ile Asp Tyr Asp  
 1            5            10            15

<210> 3

<211> 15

<212> PRT

<213> Bindungssequenz Nr. III für den putativen EDB-Rezeptor auf dem EDB-Molekül

<400> 3

Thr Gly Leu Glu Pro Gly Ile Asp Tyr Asp Ile Ser Val Ile Thr  
 1            5            10            15

[Key:]

Bindungssequenz Nr. III für den putativen EDB-Rezeptor auf dem EDB-Molekül = Binding sequence No. III for the putative EDB-receptor on the EDB-molecule

<210> 4

<211> 91

<212> PRT

<213> homo sapiens

<400> 4

Glu Val Pro Gln Leu Thr Asp Leu Ser Phe Val Asp Ile Thr Asp Ser

1 5 10 15

Ser Ile Gly Leu Arg Trp Thr Pro Leu Asn Ser Ser Thr Ile Ile Gly

20 25 30

Tyr Arg Ile Thr Val Val Ala Ala Gly Glu Gly Ile Pro Ile Phe Glu

35 40 45

Asp Phe Val Asp Ser Ser Val Gly Tyr Tyr Thr Val Thr Gly Leu Glu

50 55 60

Pro Gly Ile Asp Tyr Asp Ile Ser Val Ile Thr Leu Ile Asn Gly Gly

65 70 75 80

Glu Ser Ala Pro Thr Thr Leu Thr Gln Gln Thr

85 90